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MARKED-UP COPY OF AMENDED CLAIMS

1. (Amended) A service provider node comprising:

a client program for accessing web, gopher and other Internet sites that allows users to read documents and navigate between the documents stored in a plurality of resume warehouses;

a communications link with the plurality of resume warehouses;

a communications link with at least one client;

an application for parsing job applicant data from the plurality of resume warehouses and placing parsed resume data into a template with at least one job applicant field; and

an application for collecting the parsed resume data and storing the parsed resume data in a database, comprising means for tracking the parsed resume data stored in the database and utilizing the parsed resume data for increasing tracking efficiency.

8. (Amended) A service provider node comprising:

a client program for accessing web, gopher and other Internet sites that allows users to read documents and navigate between the documents stored in at least one resume warehouse;

a communications link with the at least one resume warehouse;

a communications link with at least one client;

an application for parsing job applicant data from the at least one resume warehouse and placing parsed resume data into a template with at least one job applicant field; and

an application for collecting the parsed resume data and storing the parsed resume data in a database, comprising means for tracking the parsed resume data stored in the database and utilizing the parsed data for increasing tracking efficiency.

5 9. (Amended) A method for resume storage and retrieval from multiple resume warehouses comprising the steps of:

establishing a communications link between a service provider and at least one client;
providing a client program for accessing web, gopher and other Internet sites that allows users to read documents and navigate between the documents stored in at least one resume warehouse;

10 establishing a communications link with at least one resume warehouse;
parsing job applicant data from the at least one resume warehouses and placing parsed resume data into a template with at least one job applicant field; and

15 collecting the parsed resume data and storing the parsed resume data in a database, whereby the parsed resume data stored in the database is utilized for increasing tracking efficiency.

10. (Amended) A method for resume storage and retrieval from multiple resume warehouses comprising the steps of:

20 establishing a communications link between a service provider and at least one client;
providing a client program for accessing web, gopher and other Internet sites that allows users to read documents and navigate between the documents stored in a plurality of resume warehouses;

establishing communications link with the plurality of resume warehouses;
parsing job applicant data from the plurality of resume warehouses and placing parsed resume data into a template with at least one job applicant field; and

collecting the parsed resume data and storing the parsed resume data in a database,
whereby the parsed resume data stored in the database is utilized for increasing tracking
efficiency.